

Please amend the present application as follows:

Claims

The following is a copy of Applicant's claims that identifies language being added with underlining ("___") and language being deleted with strikethrough ("—"), as is applicable:

1. (Currently amended) A method for controlling an alarm clock, comprising ~~the steps of:~~

receiving from a user via a network an identification of a date and time at which an alarm is desired by the user;

storing the received date and time; ~~and~~

transmitting the date and time to a control module of the alarm clock via a network such that the control module can configure the alarm clock to sound the alarm at the desired date and time;

receiving from a user via a network an identification of a location of audio data that is to be used as an alarm; and

transmitting the identification of the location of the audio data to the alarm clock such that the alarm clock can retrieve the audio data and use it as an alarm.

2. (Currently amended) The method of claim 1, wherein ~~the step of~~ receiving an identification of a date and time comprises receiving the identification via a web site accessible over the Internet.

3. (Currently amended) The method of claim 1, further comprising ~~the~~
~~step of~~ receiving and storing an indication of the type of alarm that is desired to be
sounded.

4. (Original) The method of claim 3, wherein the alarm comprises a
sound that is stored within the alarm clock.

5. (Original) The method of claim 3, wherein the alarm comprises audio
data obtained from a database remote from the alarm clock.

6. (Currently amended) The method of claim 5, further comprising ~~the~~
~~step of~~ transmitting the audio data to the alarm clock.

7. Canceled.

8. (Currently amended) A system for controlling an alarm clock,
comprising:

means for receiving from a user via a network an identification of a date and
time at which an alarm is desired by the user;

means for storing the received date and time; ~~and~~

means for transmitting the date and time to a control module of the alarm
clock via a network such that the control module can configure the alarm clock to
sound the alarm at the desired date and time;

means for receiving from a user via a network an identification of audio data
that is to be used as an alarm; and

transmitting the identification of a location of audio data to the alarm clock such that the alarm clock can retrieve the audio data and use it as an alarm.

9. (Original) The system of claim 8, wherein the means for receiving an identification of a date and time comprises means for receiving the identification via a web site accessible over the Internet.

10. (Original) The system of claim 8, further comprising means for transmitting audio data to the alarm clock via the network.

11. Canceled.

12. (Currently amended) A method for operating an alarm clock, comprising the steps of:

receiving an alarm schedule created by a user and sent from a remote location via a network;

storing the alarm schedule;

enabling the alarm schedule; and

receiving an identification of a remote location of audio data that is to be used in the alarm schedule;

retrieving the audio data via the network from the remote location; and

emitting an alarm according to the alarm schedule.

13. (Currently amended) The method of claim 12, wherein ~~the step of~~ receiving an alarm schedule comprises receiving an alarm schedule transmitted via the Internet.

14. (Currently amended) The method of claim 12, further comprising ~~the step of~~ receiving audio data that has been transmitted to the alarm clock via the network.

15. Canceled.

16. (Currently amended) A system for operating an alarm clock, comprising:

means for receiving an alarm schedule created by a user and sent from a remote location via a network;

means for storing the alarm schedule;

means for enabling the alarm schedule; ~~and~~

means for receiving an identification of a remote location of audio data that is to be used in the alarm schedule;

means for retrieving the audio data via the network from the remote location;
and

means for emitting an alarm according to the alarm schedule.

17. (Previously presented) The system of claim 16, further comprising means for receiving audio data that has been transmitted to the alarm clock via the network.

18. Canceled.

19. (Currently amended) An alarm clock, comprising:

a processing device;

a memory;

at least one network interface device; ~~and~~

an embedded network server adapted to generate at least one network page with which an alarm can be scheduled by a user from a remote location via a network;
and

a control module configured to receive alarm scheduling data generated by a user and ~~sent by the user to the alarm clock from a remote location via a network~~
received using the at least one network page.

20. (Original) The alarm clock of claim 19, wherein the control module is configured to receive audio data sent from the remote location via the network.

21. (Original) The alarm clock of claim 19, wherein the control module is configured to retrieve audio data via the network after receiving an identification as to the location of the audio data.

22. Canceled.

23. (Previously presented) The method of claim 12, wherein receiving an alarm schedule comprises receiving an alarm schedule entered by the user via a web site and transmitted to the alarm clock by the web site.

24. (Previously presented) The alarm clock of claim 19, wherein the control module is configured to receive the alarm scheduling data from a web site at which the user made programming selections.

25. (New) The method of claim 12, wherein receiving an identification of a remote location of audio data that is to be used in the alarm schedule comprises receiving an identification of a remote location with a network page that is generated by an embedded network server of the alarm clock.

26. (New) The system of claim 16, wherein the means for receiving an identification of a remote location of audio data comprises an embedded network server.

27. (New) The alarm clock of claim 19, wherein the embedded network server is configured to receive an identification of a remote location of audio data that is to be used as an alarm and the alarm clock is configured to retrieve the audio data via the network from the remote location.